

AMENDMENT TO THE SPECIFICATION

Please replace paragraph [0091] with the following amended paragraph:

[0091] In FIG. 3, a reference numeral **33** denotes a holder that covers the outside of the external housing case of the motor; the inside of the holder is formed in essentially the same shape as the outside of the external housing case **3**, and there are provided rails **33c** in the form of U-shaped grooves running along the outside. The holder **33** may be alternatively referred to as an attachment means. The holder **33** includes a leg connecting part **33d**, as shown in Fig. 4, and a pair of attachment faces **33e**, as shown in Fig. 3. The pair of attachment faces **33e** rest on the circuit board **50**. There are provided extensions **33a**, **33b** of the holder **33** that project on both sides of the U-shaped rail **33c**. A cut-out from the circuit board **50**, as shown in (b) of the figure, is inserted into the groove-shaped rails **33c**, **33c**; this suspends the holder **33** and at the same time connects the terminal blades **4a**, **4b** of the power supply terminal **4** to the power supply lands **55**. Then the circuit board and all are accommodated in the mounting position by the partition walls within the equipment case of the portable electronic equipment, as shown in FIG. 4 and, finally, the extensions **33a**, **33a** and **33b**, **33b** of the holder **33**, together with the circuit board **50**, are clamped in place by the partition walls of the other side of the equipment case **100** of the electronic equipment. By this means, the vibrating motor **1** is fixed in place within the portable electronic equipment.